Damian Gabriel O.

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PROFESSIONAL EXPERIENCE

Frontend Developer   03/2025 – present | Ilorin
Valdymas ↗
- Designed and developed **responsive user interfaces** for a student management dashboard using **React**, improving **administrative efficiency and student engagement**
- Maintained and updated platform features based on **user feedback, implementing iterative improvements** to enhance usability
- Built a **full-stack** loan and savings application using **Next.js frontend and Supabase backend**, creating a secure and responsive financial management system
- Implemented **authentication flows** and user permission systems to ensure **data security** and compliance with financial regulations
- Created intuitive **data visualisation components** to help users track savings goals and loan repayment schedules

Frontend Developer (Nextjs)   04/2024 – present | Lagos, Remote
Hire-ng
- Engineered responsive and reusable components for the flagship product, reducing load times by almost 10%.
- Partnered with design and product teams to deploy functional, user-focused UI elements using **Next.js** and **TailwindCSS**, significantly increasing user engagement across platforms through **optimised UX.**
- Performed **website performance analysis** to detect and address bottlenecks, enhancing **load times** and optimizing **system efficiency.**

Frontend Developer (Intern)   11/2023 – 02/2024 | Lagos, Remote
IINVIO
- Collaborated with a cross-functional team to design and build dynamic app components using **React.js** and **TailwindCSS**, enhancing user interactivity.
- Developed **system architecture prototypes** to guide web app design, ensuring **scalability** and facilitating a smoother development handoff to engineers.
- I assisted in **researching** use cases and **developing business models** for products.

EDUCATION

B.Sc. Quantity Surveying   05/2017 – 12/2024 | Ile-Ife, Osun
Obafemi Awolowo University
- Graduated with Second Class Honours (Upper Division) degree.

**CompTIA IT Fundamentals (ITF+) Certification (FC0-U61)**   09/2024 – 11/2024
Computing Technology Industry Association (COMPTIA)
- Gained foundational knowledge of **IT concepts and terminology**, including notational systems, computing basics, and data troubleshooting.
- Acquired understanding of **applications, software**, **operating systems**, and **application architecture** methods.
- Studied core principles of **IT security**, focusing on confidentiality, integrity, availability, and best practice methods.
- Completed **several mock tests** in preparation for the certification exam, achieving an **average score of 83%**, demonstrating a strong understanding of IT fundamentals.

Introduction to Computer Science   11/2023 – 06/2024
Harvard's CS50X ↗
- Built a foundational understanding of computer science concepts, including **data abstraction, resource management, and encapsulation**, applied through practical coding challenges.
- Created **C, Python**, and **JavaScript** applications, utilising **SQL** databases for data persistence, with projects focused on algorithmic efficiency and web functionality.
- Gained a deep understanding of **database design, scalability**, and **security principles**, applying them in web projects to create user-centred, secure applications.

PROJECTS

Obash Signatures ⬀   07/2024 – 09/2024
Full-stack Web Application
- Designed and implemented a responsive **Next.js** app using **React, TailwindCSS** and **MongoDB** delivering a modern and visually appealing user interface tailored for property browsing.
- Built and integrated backend **APIs** to manage property data, user inquiries, and newsletter subscriptions, ensuring seamless data flow and operational efficiency.
- Identified and **fixed performance bottlenecks,** using website **performance testing** tools.
- Configured **Gmail SMTP** for automated email notifications, including inquiry confirmations and newsletter updates, enhancing user engagement.

Encryptor App ⬀   10/2023 – 11/2023
- Built a **JavaScript**-based encryption app for secure text handling, with **AES encryption**, achieving a secure, easy-to-use encryption solution for users.
- Designed and implemented an intuitive user interface to facilitate seamless text input and password-based encryption/decryption.
- Fostered **collaboration** by maintaining a fork-friendly repository, and actively encouraging contributions through pull requests.

SKILLS

Technical Skills — Responsive Web Design, React, JavaScript, GIT, API Development and Integration, Python, APIs, Redux, Performance Testing, Object Oriented Programming, Troubleshooting, GitHub, SQL, TailwindCSS, Linux-Unix Environments, AI Systems, Database Fundamentals, Operating Systems and Troubleshooting. | **Soft Skills** — Effective Communication, logical thinking, Quality Assurance, Time management, Collaboration, Focus and Task Priority